Sanitized Copy Approved for Release 2011/07/18: CIA-RDP82-00457R001500600002-1 CENTRAL INTELLIGENCE AGENCY REPORT INFORMATION COUNTRY Cermany (Russian Zone) DITERRITOR OF THE COMP. 50X1-HUM Reactivation of the Hennigsdor SUBJECT NO. OF PAGES 3 Steel Norks PLACE ACQUIRED NO. OF ENCLS. DENTIAL DATE OF INFO SUPPLEMENT TO REPORT NO. 50X1-HUM HIS OCCUPENT CONTAINS INFORMATION AFFECTING THE DATIONAL CEFELS.
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5 OCCASED LOCUSSARY BY HIS CECULINO ACRES. THIS IS UNEVALUATED INFORMATION FOR THE RESEARCH USE OF TRAINED INTELLIGENCE ANALYSTS 50X1-HUM The Mitteldeutsche Stahlund Walzwerke plant at Hennigsdorf was so badly damaged during the war that it was impossible to resume production before February 1948. In late December 1947, the Planning Department of the SMA instructed the Central Administration for Industry to restore the factory. 2. Equipment Up to the end of the war, the Hennigadorf works had twelve Siemens-Martin furnaces fed by three modern loading cranes, with two similar cranes in reserve. b. Henrigsdorf had only two billet rolling mills and one ingot mill for rolling sheet metal. The rolling presses were made in the factory from material containing 90% scrap iron. There are now four furnaces ready for operation, and building is in progress on a further six. There is a shortage of firebrick; and, since there are no stocks, the STA has agreed to make one million firebricks available in May 1948. The ingot mill is apparently ready, as no constructional work was seen in its vicinity. Work is in progress on the reheating furnace, where bricklaying and gaspipe-laying are still going on. Considerable work is being done on the stripping crase which carries ingots from the steel works to the mill or reheating furnace. The billet rolling mill is apparently ready, since work has started on the billet-cutter. The staging for sheet metal rolling is in a bad state of repair. Seven stagings are ready, but on sixteen the rollers are missing. These are hard to obtain as there is no means of making them. The generator gas equipment is apparently ready; the condition of CLASSIFICATION STA MET CONTROL-U.S. STATE X NAVY DISTRIBUTION ARIAN AIR 002 Document No. NO CHANGE in Class. MEIDENTIAL DECLASSIFIED Class. CHARGED TO: TS S C 50X1-HUM CDA Heme, 4 Apr 77 Auth: 11 MAY SEGRET 50X1-HUM Dater.

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the heat characters is unknown.

Capacity

Prior to the mar the Hennigsdorf factory could produce 350,000 to 400,000 tone of steel ingots per year, wiich during the war was increased to 500,000 bons. The rolling mill produced pickled sheet metal and high-alloy sheet. By the end of 1944, a maximum of only 150,000 tons of sheet metal could be produced yearly because of the stortage of equipment, although, as a result of the demands of other mills for ingots, etc., sheet metal. output fell to 75,000 tons during the last war years, when the shortage of meterials was particularly acute.

Personnel

The Homigsdoof workers came from Upper Silesia before the factory sbut down; the majority of those are now in the western zones. There are now only few skilled workers available. Herr Stoph of the Central Administration for Industry is in charge of the reconstruction.

Faw Materials

There is no lack of stocke of scrap steel, and the plant has enough bales of sheet metal scraps to last for three months. Approximately two thousand tone of ingots and 4,000 tone of Flitch plates are lying in the open. About 1,500 tons of sheet metal, & to 1/10th mm thick, which also lie there, are so rusted as to de of scrap value only.

Products and Consumers

Products of Hennigsdorf works were:

Chilled steel Steel ingots Billets Ingots and Flitch plates S.M. medium sheet S.M. sheet down to the thinnest caliber.

b. Quantities of ingots were sent to Riesa, Thale, and the Lauchhammer works. The firm delivered principally unprocessed material, particularly billets for the sheet rolling mills of the Mitteldentsche Stahlwerke combine and medium steet and Flitch plates for the Stahl-und Walzwerk Weber in Brandenburg (also part of the Mitteldautsche Stablwerke). Flate was sent to Riesa for sheet metal production.

Planned Production

7.

The SMA has ordered the Hennigsdorf works to produce 200,000 tons of ingots yearly. When production starts, 150,000 tons must be rolled into sheets and 50,000 tons are to be delivered to the Eisenhüttenwerk Thale in billet form.

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Comment:

it is possible that the figures
mentioned in paragraph 7 may be reached by 1949, judging from
present conditions. In 1950 they will certainly be reached.

if the 31% supports the rebuilding
plan as promised, It is possible that Hennigsdorf will produce
10,000 tons of place this year. By December 1948, 5,000 to
6,000 tons of cheef metal uniar one man, in thickness will
certainly be produced. It is possible that the same amount of
billets may also be produced by December 1948.)

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